

Application Serial No.: 10/090,630
Applicant(s): Hsu et al.

PATENT APPLICATION
Docket No.: N.C. 83,661

gel reaction, the mixture is dried and fired to form a multilayer phosphor (film). The phosphor film is especially suitable for applications in which there is low voltage operation.

2. Please delete the Title and replace with the following:

**METHOD FOR PREPARING EFFICIENT LOW VOLTAGE MULTILAYER
PHOSPHOR FILMS**

3. Please delete the priority information and replace with the following:

This is a divisional application of copending United States patent application 09/531,159, inventors Hsu et al., filed March 17, 2000, now U.S. Patent 6,402,985, the entirety of which is herein incorporated by reference.

IN THE CLAIMS:

Please amend the Claims as follows:

18. (Amended) A method of preparing a multilayer phosphor product on a substrate comprising the steps of:

- (a) providing a solution comprising an alkoxide precursor and a dopant precursor;
- (b) mixing said solution with a solid particle precursor;